



SEQUENCE LISTING

\*110\* Kimble, Edith E.  
Patent In Ver. 2.1  
Friedman, Lisa C.

\*120\* Assays for Modulators of Prolyl-4-Hydroxylase

\*130\* 960295.96650

\*140\* 09/663,805

\*141\* 2002-09-16

\*150\* 60/154,267

\*151\* 1999-09-16

\*160\* 2

\*170\* PatentIn Ver. 2.1

\*210\* 1

\*211\* 21

\*212\* DNA

\*213\* Artificial Sequence

\*300\*

\*310\* Description of Artificial Sequence:PCR Primer

\*400\* 1

cacgacgagg aagagcgact g

21

\*510\* 2

\*511\* 21

\*512\* DNA

\*513\* Artificial Sequence

\*600\*

\*610\* Description of Artificial Sequence:PCR Primer

\*700\* 1

tacgatttcc agttcccaag c

21

\*810\* 3

\*811\* 21

\*812\* DNA

\*813\* Artificial Sequence

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TECH CENTER 1600 2900

<220>

<223> Description of Artificial Sequence:PCR Primer

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gaagaagctg tcggaggagt a

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<210> 4

<211> 21

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence:PCR Primer

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acggctagtg gggtgaatct c

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<210> 5

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<212> DNA

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<223> Description of Artificial Sequence:PCR Primer

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<210> 6

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<223> Description of Artificial Sequence:PCR Primer

<400> 6

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<210> 7

<211> 21

<212> DNA

<213> Artificial Sequence

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4223: Description of Artificial Sequence:PCR Primer

4400: 7

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21

4210: 6

4211: 21

4212: DNA

4213: Artificial Sequence

4220:

4223: Description of Artificial Sequence:PCR Primer

4400: 8

atagtgcgca tttccgtttc a

21